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A. Dub
4/6/2006

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AMENDMENT TO THE SPECIFICATION

Replacement paragraph for the paragraph beginning at page 5, line 19 and ending at page 5, line 24:

To illustrate the statements above the two-way attenuation is given below as a function of the thickness of a wet dirt layer on the antenna or the accumulated water content in a layer of foam. The four curves, illustrated in Figure 7, are from top to bottom 6, 10, 25 and 77 GHz respectively. The influence on attenuation by foam and wet dirt as a function of frequency is highly non-linear where it can be seen from ~~the figure~~ Figure 7, that for instance a jump from 6 GHz to 10 GHz makes a similar attenuation difference as a jump from 10 GHz to 25 GHz.

Please delete the graph at page 6, lines 1-2.

Paragraph for insertion at page 8, line 10:

Figure 7 shows a graph of attenuation versus thickness for various frequencies.